

AMENDMENTS TO THE CLAIMS

Claims 1-3 (canceled).

4. (Previously presented) A security locker as in claim 11 wherein said ceiling comprises at least one panel formed by opposing skins each having a ventilation opening therein.

5. (Previously presented) A security locker as in claim 11 wherein said side walls and said end walls are each formed by respective panels and further comprising a plurality of support members connected between the upper ends of said side panels and said end panels, and said ceiling formed by a plurality of panels supported by said support members.

6. (Previously presented) A security locker as in claim 11 further comprising at least one equipment mounting station connected between the floor and said ceiling.

7. (Currently amended) A security locker ~~as in claim 5~~ comprising:
a pair of opposing side walls and a pair of opposing end walls each extending upwardly from a floor with said end walls and side walls connected together at the ends thereof, at least one of said side walls and said end walls formed by at least one panel having spaced parallel skins;

a ventilation opening formed in the parallel skins of said at least one panel by a ventilation section in each skin, the said ventilation section of said ventilation opening being in-line and opposing in an upper part of each of said skins of said at least one panel with the space between said parallel skins being open in the area of said opposing ventilation sections, wherein

each said opposing ventilation section of said ventilation opening is formed by a plurality of openings in the skin of each said ventilation section to permit air to flow therethrough from outside of said locker to the interior thereof, and

a ceiling disposed on the upper ends of said side walls and end walls, said ceiling having a-at least one ventilation opening

wherein each of said ceiling panels is formed by opposing skins, ~~each having at least~~
at least one of said ceiling panels having a ventilation opening therein.

8. (Previously presented) A security locker as in claim 7 wherein there is a ventilation opening formed by an in-line ventilation section in each of the opposed skins of said at least one ceiling panel that comprises a plurality of openings.

9. (Currently amended) A security locker as in claim 8 wherein in the said at least one panel of said end walls and said side walls said plurality of openings in one said skin forming said ventilation section are spaced apart and are offset from the openings of the opposing skin ventilation section to restrict viewing into the interior of the locker.

10. (Previously presented) A security locker as in claim 9 further comprising at least one equipment mounting station connected between the floor and said ceiling.

11. (Currently amended) A security locker comprising:
a pair of opposing side walls and a pair of opposing end walls each extending upwardly from a floor with said end walls and side walls connected together at the ends thereof, at least one of said side walls and said end walls formed by at least one panel having spaced parallel skins defining an empty space therebetween;

a ventilation opening formed in the parallel skins of said at least one panel by a ventilation section in each skin, the said ventilation section of said ventilation opening being in-line and opposing in an upper part of each of said skins of said at least one panel with the space between said parallel skins being open in the area of said opposing ventilation sections, wherein

each said opposing ventilation section of said ventilation opening is formed by a plurality of openings arranged in linear columns and rows in the skin of each said ventilation section to permit air to flow therethrough from outside of said locker to the interior thereof, and

a ceiling disposed on the upper ends of said side walls and end walls, said ceiling having ~~a~~ at least one ventilation opening.

Claims 20-21. Canceled.

22. (New) A security locker as in claim 19 wherein said openings are 2"X2".

23. (New) A security locker as in claim 22 wherein said openings are spaced $\frac{1}{2}$ " apart.